Document Log Item

Addressing			
From		То	
Adam Freedman/R9/USEPA/US		wayne.hamilton@shell.com Wayne Hamilton	
сс		BCC	
Description			Form Used: Memo
Subject	Date/Time		
Permit Question Follow-up		11/04/2009 11:25 AM	
# of Attachments	Total Bytes	NPM	Contributor
0	2,167		
Processing			
Comments			

Body

Document Body

Wayne,

I have one more question right now in line with the other questions on which you were going to follow up. I note in Figure M-1 of the application that the Anderson Sandstone is the target injection zone and that there will be perforations in the casing in that zone. However, if the Anderson Sandstone does not meet project requirements, does C6 intend to cement these perforations shut and shoot new perforations in different zones? What is the general order of proposed workover operations in the event that the Anderson formation will not suffice? Thank you very much.

Adam Freedman Environmental Scientist, Underground Injection Control U.S. Environmental Protection Agency, Region 9 75 Hawthorne Street (WTR-9)

San Francisco, CA 94105-3901 415.972.3845

freedman.adam@epa.gov